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SOURCE Documentary as indicated. (Information specifically requested.)

RECENTLY PUBLISHED RESEARCH OF THE
CENTRAL ONCOLOGICAL INSTITUTE, USSR

"Development of Malignant Tumors in Mice under Action of Carcinogenic Substances in Conditions of Cytotoxic Stimulation of the Mesenchyma," I. M. Neyman, A. Ya. Sina, Cent Oncological Inst

"Byull Eksptl Biol i Med" Vol 19, No 6, 1945, pp 56-60

Study made of the development of malignant tumors in mice by methylcholanthrene, during the systematic stimulation of connective tissue, by injection of the antireticular cytotoxic serum (ACS) of Bogomolts and Neyman. Serum prepared by the immunization of rabbits with spleen and brain marrow of mice. Methylcholanthrene caused fewer tumors in the group of mice that had been given the serum; tumors that did appear were relatively inactive.

- 1 -

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